

Date: Tue, 7 Jun 94 04:30:28 PDT  
From: Ham-Digital Mailing List and Newsgroup <ham-digital@ucsd.edu>  
Errors-To: Ham-Digital-Errors@UCSD.Edu  
Reply-To: Ham-Digital@UCSD.Edu  
Precedence: Bulk  
Subject: Ham-Digital Digest V94 #184  
To: Ham-Digital

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Today's Topics:

    An open note to Gary Coffman, KE4ZV  
    TI 320C26 DSP Eval Kit

Send Replies or notes for publication to: <Ham-Digital@UCSD.Edu>  
Send subscription requests to: <Ham-Digital-REQUEST@UCSD.Edu>  
Problems you can't solve otherwise to brian@ucsd.edu.

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We trust that readers are intelligent enough to realize that all text  
herein consists of personal comments and does not represent the official  
policies or positions of any party. Your mileage may vary. So there.

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Date: Mon, 6 Jun 1994 20:10:30 GMT  
From: ihnp4.ucsd.edu!swrinde!howland.reston.ans.net!EU.net!uknet!  
cix.compulink.co.uk!packman@network.ucsd.edu  
Subject: An open note to Gary Coffman, KE4ZV  
To: ham-digital@ucsd.edu

> I do not sympathise with people who refuse to learn the state of the  
> art. They have chosen not to keep up; if they therefore can't do > some  
> of the more advanced things, that is the result of THEIR DECISION.

Is it possible for everyone to single-handedly keep up to date with all  
'states of the art'? I understand state of the art in computers pretty  
well, but my radio knowledge has suffered as a result. If I tried to  
keep up with everything then I'd need to stop working...and then how  
would I pay for all this state of the art stuff :(

Chris - G6FCI Packet : G6FCI @ GB7FCI.#16.GBR.EU  
Internet : packman@cix.compulink.co.uk

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Date: 6 Jun 1994 22:59:01 -0400  
From: newstf01.cr1.aol.com!search01.news.aol.com!not-for-mail@uunet.uu.net  
Subject: TI 320C26 DSP Eval Kit  
To: ham-digital@ucsd.edu

I think the C26 DSK kits are being passed over for the newer ( and  
faster, more powerfull) C50 kit. It also sells for \$99.95. I have  
one on order that should arrive tomorrow.

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End of Ham-Digital Digest V94 #184  
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